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REMARKS

In this preliminary amendment claims 1 – 56 have been cancelled and new claims 58 – 89 added. It is believed that the newly written claims more clearly identify the novelty of the disclosed invention. The above additional claims add no new matter.

The currently pending claims use a single primary user code and multiple secondary codes. In Oh, there are only primary user codes; one received from the factory and one entered by the user for convenience. There is no such element as a secondary code in the Oh patent that is only provided access rights by the primary code. In the Oh patent, once the television viewing time is set, anyone can view the television, making it impossible to restrict viewing by age.

In a co-pending case, the Examiner cited Harnum as having a primary password and secondary passwords. The Harnum patent, however, only relates to turning the electronic device on and off. There is no channel selection taught in the Harnum patent.

The undersigned respectfully submits that there is no motivation in either of the patents to suggest that they be combined in order to reach the invention of the instant application. There are no teachings in either of the patents to suggest the need to add either secondary users to the Oh patent or channel selection to the Harnum patent.

In view of the foregoing, it is respectfully submitted that the case is in condition for prosecution.

Respectfully submitted

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August 2, 2006
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Attached please find a preliminary amendment for the above identified case.

Page 1

Ajay Signature for Copying

Instructions

1. On the sheet entitled "Fee Transmittal Sheet", select Tools/Protection
2. Choose Unprotect Sheet
3. Copy this image:

A handwritten signature in black ink, appearing to read 'Ajay', with a stylized flourish at the end.

4. Paste where necessary
5. On the sheet entitled "Fee Transmittal Sheet", select Tools/Protection
6. Choose Protect Sheet
7. Set no password

Sheet4

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103	100	3	0.560	250		
104	100	4	0.580	250		
105	100	5	0.600	250		
106	100	6	0.620	250		
107	100	7	0.640	250		
108	100	8	0.660	250		
109	100	9	0.680	250		
110	100	10	0.700	250		
111	100	11	0.720	250		
112	100	12	0.740	250		
113	100	13	0.760	250		
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116	100	16	0.820	250		
117	100	17	0.840	250		
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125	100	25	0.999	250		
126	100	26	1.019	250		
127	100	27	1.039	250		
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129	100	29	1.079	250		
130	100	30	1.099	250		
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134	100	34	1.179	250		
135	100	35	1.199	250		
136	100	36	1.219	250		
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Sheet4

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172	100	72	1.938	500
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Sheet4

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Sheet4

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269	100	169	3.876	1000
270	100	170	3.896	1000
271	100	171	3.916	1000
272	100	172	3.936	1000
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274	100	174	3.975	1000
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290	100	190	4.295	1000
291	100	191	4.315	1000
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Sheet4

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Sheet4

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370	100	270	5.893	1500
371	100	271	5.913	1500
372	100	272	5.933	1500
373	100	273	5.953	1500
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386	100	286	6.213	1500
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392	100	292	6.332	1500
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Sheet4

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430	100	330	7.091	1750
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443	100	343	7.351	1750
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446	100	346	7.411	1750
447	100	347	7.431	1750
448	100	348	7.451	1750
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455	100	355	7.591	2000
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Sheet4

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462	100	362	7.731	2000
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464	100	364	7.771	2000
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466	100	366	7.810	2000
467	100	367	7.830	2000
468	100	368	7.850	2000
469	100	369	7.870	2000
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472	100	372	7.930	2000
473	100	373	7.950	2000
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479	100	379	8.070	2000
480	100	380	8.090	2000
481	100	381	8.110	2000
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506	100	406	8.609	2250
507	100	407	8.629	2250

Sheet4

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537	100	437	9.229	2250
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542	100	442	9.329	2250
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545	100	445	9.388	2250
546	100	446	9.408	2250
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554	100	454	9.568	2500
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556	100	456	9.608	2500
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Sheet4

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561	100	461	9.708	2500
562	100	462	9.728	2500
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564	100	464	9.768	2500
565	100	465	9.788	2500
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572	100	472	9.928	2500
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574	100	474	9.968	2500
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580	100	480	10.088	2500
581	100	481	10.108	2500
582	100	482	10.127	2500
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585	100	485	10.187	2500
586	100	486	10.207	2500
587	100	487	10.227	2500
588	100	488	10.247	2500
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607	100	507	10.627	2750
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Sheet4

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619	100	519	10.867	2750
620	100	520	10.886	2750
621	100	521	10.906	2750
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624	100	524	10.966	2750
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626	100	526	11.006	2750
627	100	527	11.026	2750
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635	100	535	11.186	2750
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656	100	556	11.606	3000
657	100	557	11.626	3000
658	100	558	11.646	3000
659	100	559	11.665	3000
660	100	560	11.685	3000

Sheet4

661	100	561	11.705	3000
662	100	562	11.725	3000
663	100	563	11.745	3000
664	100	564	11.765	3000
665	100	565	11.785	3000
666	100	566	11.805	3000
667	100	567	11.825	3000
668	100	568	11.845	3000
669	100	569	11.865	3000
670	100	570	11.885	3000
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672	100	572	11.925	3000
673	100	573	11.945	3000
674	100	574	11.965	3000
675	100	575	11.985	3000
676	100	576	12.005	3000
677	100	577	12.025	3000
678	100	578	12.045	3000
679	100	579	12.065	3000
680	100	580	12.085	3000
681	100	581	12.105	3000
682	100	582	12.125	3000
683	100	583	12.145	3000
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687	100	587	12.225	3000
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689	100	589	12.265	3000
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693	100	593	12.345	3000
694	100	594	12.365	3000
695	100	595	12.385	3000
696	100	596	12.405	3000
697	100	597	12.424	3000
698	100	598	12.444	3000
699	100	599	12.464	3000
700	100	600	12.484	3000
701	100	601	12.504	3250
702	100	602	12.524	3250
703	100	603	12.544	3250
704	100	604	12.564	3250
705	100	605	12.584	3250
706	100	606	12.604	3250
707	100	607	12.624	3250
708	100	608	12.644	3250
709	100	609	12.664	3250
710	100	610	12.684	3250
711	100	611	12.704	3250

Sheet4

712	100	612	12.724	3250
713	100	613	12.744	3250
714	100	614	12.764	3250
715	100	615	12.784	3250
716	100	616	12.804	3250
717	100	617	12.824	3250
718	100	618	12.844	3250
719	100	619	12.864	3250
720	100	620	12.884	3250
721	100	621	12.904	3250
722	100	622	12.924	3250
723	100	623	12.944	3250
724	100	624	12.964	3250
725	100	625	12.984	3250
726	100	626	13.004	3250
727	100	627	13.024	3250
728	100	628	13.044	3250
729	100	629	13.064	3250
730	100	630	13.084	3250
731	100	631	13.104	3250
732	100	632	13.124	3250
733	100	633	13.144	3250
734	100	634	13.164	3250
735	100	635	13.184	3250
736	100	636	13.203	3250
737	100	637	13.223	3250
738	100	638	13.243	3250
739	100	639	13.263	3250
740	100	640	13.283	3250
741	100	641	13.303	3250
742	100	642	13.323	3250
743	100	643	13.343	3250
744	100	644	13.363	3250
745	100	645	13.383	3250
746	100	646	13.403	3250
747	100	647	13.423	3250
748	100	648	13.443	3250
749	100	649	13.463	3250
750	100	650	13.483	3250
751	100	651	13.503	3500
752	100	652	13.523	3500
753	100	653	13.543	3500
754	100	654	13.563	3500
755	100	655	13.583	3500
756	100	656	13.603	3500
757	100	657	13.623	3500
758	100	658	13.643	3500
759	100	659	13.663	3500
760	100	660	13.683	3500
761	100	661	13.703	3500
762	100	662	13.723	3500

Sheet4

763	100	663	13.743	3500
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765	100	665	13.783	3500
766	100	666	13.803	3500
767	100	667	13.823	3500
768	100	668	13.843	3500
769	100	669	13.863	3500
770	100	670	13.883	3500
771	100	671	13.903	3500
772	100	672	13.923	3500
773	100	673	13.943	3500
774	100	674	13.962	3500
775	100	675	13.982	3500
776	100	676	14.002	3500
777	100	677	14.022	3500
778	100	678	14.042	3500
779	100	679	14.062	3500
780	100	680	14.082	3500
781	100	681	14.102	3500
782	100	682	14.122	3500
783	100	683	14.142	3500
784	100	684	14.162	3500
785	100	685	14.182	3500
786	100	686	14.202	3500
787	100	687	14.222	3500
788	100	688	14.242	3500
789	100	689	14.262	3500
790	100	690	14.282	3500
791	100	691	14.302	3500
792	100	692	14.322	3500
793	100	693	14.342	3500
794	100	694	14.362	3500
795	100	695	14.382	3500
796	100	696	14.402	3500
797	100	697	14.422	3500
798	100	698	14.442	3500
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801	100	701	14.502	3750
802	100	702	14.522	3750
803	100	703	14.542	3750
804	100	704	14.562	3750
805	100	705	14.582	3750
806	100	706	14.602	3750
807	100	707	14.622	3750
808	100	708	14.642	3750
809	100	709	14.662	3750
810	100	710	14.682	3750
811	100	711	14.702	3750
812	100	712	14.722	3750
813	100	713	14.741	3750

Sheet4

814	100	714	14.761	3750
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816	100	716	14.801	3750
817	100	717	14.821	3750
818	100	718	14.841	3750
819	100	719	14.861	3750
820	100	720	14.881	3750
821	100	721	14.901	3750
822	100	722	14.921	3750
823	100	723	14.941	3750
824	100	724	14.961	3750
825	100	725	14.981	3750
826	100	726	15.001	3750
827	100	727	15.021	3750
828	100	728	15.041	3750
829	100	729	15.061	3750
830	100	730	15.081	3750
831	100	731	15.101	3750
832	100	732	15.121	3750
833	100	733	15.141	3750
834	100	734	15.161	3750
835	100	735	15.181	3750
836	100	736	15.201	3750
837	100	737	15.221	3750
838	100	738	15.241	3750
839	100	739	15.261	3750
840	100	740	15.281	3750
841	100	741	15.301	3750
842	100	742	15.321	3750
843	100	743	15.341	3750
844	100	744	15.361	3750
845	100	745	15.381	3750
846	100	746	15.401	3750
847	100	747	15.421	3750
848	100	748	15.441	3750
849	100	749	15.461	3750
850	100	750	15.481	3750
851	100	751	15.500	4000
852	100	752	15.520	4000
853	100	753	15.540	4000
854	100	754	15.560	4000
855	100	755	15.580	4000
856	100	756	15.600	4000
857	100	757	15.620	4000
858	100	758	15.640	4000
859	100	759	15.660	4000
860	100	760	15.680	4000
861	100	761	15.700	4000
862	100	762	15.720	4000
863	100	763	15.740	4000
864	100	764	15.760	4000

Sheet4

865	100	765	15.780	4000
866	100	766	15.800	4000
867	100	767	15.820	4000
868	100	768	15.840	4000
869	100	769	15.860	4000
870	100	770	15.880	4000
871	100	771	15.900	4000
872	100	772	15.920	4000
873	100	773	15.940	4000
874	100	774	15.960	4000
875	100	775	15.980	4000
876	100	776	16.000	4000
877	100	777	16.020	4000
878	100	778	16.040	4000
879	100	779	16.060	4000
880	100	780	16.080	4000
881	100	781	16.100	4000
882	100	782	16.120	4000
883	100	783	16.140	4000
884	100	784	16.160	4000
885	100	785	16.180	4000
886	100	786	16.200	4000
887	100	787	16.220	4000
888	100	788	16.240	4000
889	100	789	16.260	4000
890	100	790	16.279	4000
891	100	791	16.299	4000
892	100	792	16.319	4000
893	100	793	16.339	4000
894	100	794	16.359	4000
895	100	795	16.379	4000
896	100	796	16.399	4000
897	100	797	16.419	4000
898	100	798	16.439	4000
899	100	799	16.459	4000
900	100	800	16.479	4000

Sheet6

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